OPTIONAL INFORMATION			
Name of School:	Date of Inspection:		
Vocational Program/Course/Room:	Signature of Inspector:		

**Guidelines:** This checklist covers most of the regulations issued by New Jersey Department of Health under N.J.A.C. 8:24. It applies to school cafeterias and, in general, any area or operation that prepares or serves food to the public with or without charge. Although not legally applicable to general classroom activities, this checklist will be helpful in reviewing general food safety practices. Definitions of underlined terms are provided at the end of the checklist to help you understand some of the questions.

There are many study guidebooks prepared by various colleges, universities, the food industry and government agencies such as the U.S. Food and Drug Administration. They address general requirements. A few references are listed at the end of this checklist.

	Food Supplies Source; Protection; Wholesomeness; Misbranding	Please Circle		
1.	Is all food in a public food preparation or service area from a source which complies with applicable State and local regulations? [N.J.A.C. 8:24-2.1(a)]	Y N N/A DK		
2.	Is all food protected against contamination and spoilage during handing, packaging, and storage, and while in transit? [N.J.A.C. 8:24-2.1(a)]	Y N N/A DK		
3.	Is food prepared at home forbidden in a public food preparation or service area? [N.J.A.C. 8:24-2.1(a)]	Y N N/A DK		
Comments/Corrective Action				

4.	whole misbr	esome, free from spoilage, free from adulteration and anding, and safe for human consumption? [N.J.A.C. 2.1(b)]	Y	N	N/A	DK
5.	jar) in an ap	hermetically sealed food (such as a sealed baby food a a public food preparation or service area only from proved food processing establishment? [N.J.A.C. 2.1(b)]	Y	N	N/A	DK
6.		ll fluid milk or fluid milk products pasteurized? A.C. 8:24-2.1(c)]	Y	N	N/A	DK
7.	Are pasteurized fluid milk and fluid milk products in a public food preparation and service area from a source which is in compliance with applicable State and local regulations? [N.J.A.C. 8:24-2.1(c)]			N	N/A	DK
8.	Are reconstituted dry milk and dry milk products only used in instant desserts and whipped products, or for cooking and baking purposes? [N.J.A.C. 8:24-2.1]				DK	
9.	When reconstituting non-dairy creaming, whitening or whipping agents: [N.J.A.C. 8:24-2.1]					
	a)	Has the storage container be sanitized?	Y	N	N/A	DK
	b)	Is the storage container covered?	Y	N	N/A	DK
	c)	Is the storage container one gallon or less in capacity?	Y	N	N/A	DK
	d)	Has the reconstituted product been cooled throughout to 45 °F or below within four hours of preparation?	Y	N	N/A	DK

10.	drink	all milk, milk products, and milk substitutes used for ing purposes served from their original containers or an approved bulk milk dispenser? [N.J.A.C. 8:24-2.1]	Y N N/A DK
11.		lti-use pitchers are used to serve milk, milk products bstitutes: [N.J.A.C. 8:24-2.1]	
	a)	Is their use restricted to service in beverages such as coffee, tea, cocoa, and in other items such as cereals and fruits?	Y N N/A DK
	b)	Are the unused portions discarded after their use by the customer or group served?	Y N N/A DK
	c)	Is adding fresh product to the pitchers or the mixing of previously served product prohibited?	Y N N/A DK
	d)	Is the milk, fluid milk products or substitutes kept at 45 °F or below while in the pitchers? The product must not go above 45 °F.	Y N N/A DK
		Frozen Desserts	
12.	Healt	ere a license from the New Jersey State Department of the hor serving frozen desserts such as ice cream, soft in desserts, ice milk, sherbets, ices and mix? [N.J.A.C. 2.2]	Y N N/A DK
13.	ice m	rozen desserts such as ice cream, soft frozen desserts, alk, sherbets, ices and mix in compliance with all cable State and local laws and regulations? [N.J.A.C. 2.2]	Y N N/A DK

## **Shellfish**

14.	Does all shellfish come from a New Jersey Department of Health or U.S. Food and Drug Administration currently certified dealer? [N.J.A.C. 8:24-2.3] (Names, addresses and certification numbers should be confirmed with your local health authority).	Y N N/A DK
15.	Does each container of unshucked or shucked shellfish have a tag which includes the dealer certification number, name of dealer, address of dealer, harvest site or bed number, harvest date, type of shellfish and quantity in package? [N.J.A.C. 8:24-2.3]	Y N N/A DK
16.	Are fresh and frozen shucked oysters, clams, and mussels packed in nonreturnable containers? [N.J.A.C. 8:24-2.3]	Y N N/A DK
17.	Are packages of fresh and frozen shucked oysters, clams, and mussels permanently marked with the name of the certified packer and the abbreviated name of the state? [N.J.A.C. 8:24-2.3]	Y N N/A DK
18.	Are shellstock and shucked shellfish stored in the container in which they are received until the container is empty? [N.J.A.C. 8:24-2.3]	Y N N/A DK
19.	Are required tags or stubs left on the shellfish container until the container is emptied? [N.J.A.C. 8:24-2.3]	Y N N/A DK
20.	Are required tags or stubs on shellfish containers immediately marked with the date of receipt? [N.J.A.C. 8:24-2.3]	Y N N/A DK

21.	Are required tags or stubs from shellfish containers kept on file for not less than 90 days? [N.J.A.C. 8:24-2.3] (To track possible occurrences of shellfish hepatitis)	Y N N/A DK
	Eggs	
22.	Are eggs clean, with shell intact and without cracks or excessive checks? [N.J.A.C. 8:24-2.5]	Y N N/A DK
23.	Is blending or mixing of shell and liquid contents of the egg prohibited? [N.J.A.C. 8:24-2.5]	Y N N/A DK
24.	Are pooled eggs cooked immediately? [N.J.A.C. 8:24-2.5]	Y N N/A DK
25.	Is the use of raw eggs as a major component in the preparation of uncooked or undercooked ready-to-eat foods prohibited? [N.J.A.C. 8:24-2.5]	Y N N/A DK
	<b>Emergency Occurrences</b>	
26.	If there has been an emergency occurrence, has the person in charge kept <u>potentially hazardous food</u> from being held outside of the safe temperature range? [N.J.A.C. 8:24-2.6]	Y N N/A DK
	Food Protection - General	
27.	Have precautions been taken to prevent food contamination from dust, flies, rodents and other vermin, unclean utensils and work surfaces, unnecessary handling, coughs and sneezes, flooding, drainage, and overhead leakage, poisonous and toxic materials and any other source? [N.J.A.C. 8:24-3.1]	Y N N/A DK

28.	Are refrigeration, hot food storage and display facilities conveniently located to assure required temperatures during storage, preparation, transportation, display, and service? [N.J.A.C. 8:24-3.1]	Y N N/A DK
29.	Does each refrigerator have an <u>indicating thermometer</u> accurate to ± 3 degrees fahrenheit? [N.J.A.C. 8:24-3.1]	Y N N/A DK
30.	Does the refrigerator thermometer provide the true air temperature (not the blower temperature)? [N.J.A.C. 8:24-3.1]	Y N N/A DK
31.	Does each hot food facility storing <u>potentially hazardous</u> food have an <u>indicating thermometer</u> accurate to ± 3 degrees fahrenheit? [N.J.A.C. 8:24-3.1]	Y N N/A DK
32.	If the hot food thermometer is not built in, is there a <u>product</u> thermometer readily available? [N.J.A.C. 8:24-3.1]	Y N N/A DK
33.	If a <u>stem-type thermometer</u> is used, is it sanitized prior to use to prevent cross contamination? [N.J.A.C. 8:24-3.1] (An example of cross contamination is when a thermometer is removed from a pocket or drawer and is put directly into the product without sanitizing it.)	Y N N/A DK
34.	Has a <u>stem-type thermometer</u> been used to monitor the proper internal cooking, cooling, reheating, hot holding, or cold holding temperatures of all <u>potentially hazardous</u> <u>foods</u> ? All stages must be monitored to prevent foodborne illness. [N.J.A.C. 8:24-3.1]	Y N N/A DK

# **Food Temperatures**

35.	*	ood maintained at such temperatures to ge? [N.J.A.C. 8:24-3.2]	Y N N/A DK				
36.	•	azardous food kept at 45 degrees Fahrenheit degrees Fahrenheit or above? [N.J.A.C.					
37.	Has frozen food been maintained in its frozen state at 0 Y N N/A D degrees Fahrenheit or below until removed from storage for preparation? [N.J.A.C. 8:24-3.2]						
38.	Are large quantities of <u>potentially hazardous food</u> which are to be refrigerated after preparation rapidly cooled (120 degrees Fahrenheit to 70 degrees Fahrenheit within two hours) using one of the following methods? [N.J.A.C. 8:24-3.2]		Y N N/A DK				
	a) Shallow	pans having no greater than 4 inches depth.					
	b) Quick ch	hilling refrigeration equipment.					
	c) External	water circulation to the food container.					

Has potentially hazardous food during the cooling process

been covered or the containers stacked? [N.J.A.C. 8:24-3.2]

Y N N/A DK

Comments/Corrective Action

39.

40.	dress Fahre	re is a working container of mayonnaise/salad ing, has the temperature been kept at 45 degrees enheit or below? If no, then discard after three hours. A.C. 8:24-3.2]	Y	N	N/A	DK
41.	on dis	n potentially hazardous food is served hot and is placed splay, except for rare roast beef, is the display erature at 140 degrees Fahrenheit or above. [N.J.A.C. 3.2]	Y	N	N/A	DK
42.	tempe betwe	rapidly prechilled food is put on display, is the erature maintained below 45 degrees Fahrenheit or een 45 degrees Fahrenheit and 55 degrees Fahrenheit o more than four hours? [N.J.A.C. 8:24-3.2]	Y	N	N/A	DK
43.	If hollandaise and other sauces are held at temperatures between 45 and 140 degrees Fahrenheit, are the ingredients fresh and is the sauce discarded after three hours? [N.J.A.C. 8:24-3.2]				DK	
44.		zen food defrosted using one of the following dures? [N.J.A.C. 8:24-3.2]	Y	N	N/A	DK
	a)	In refrigerated units at a temperature below 45 degrees Fahrenheit; or				
	b)	Under potable running water of a temperature of 70 degrees Fahrenheit or below; or				
	c)	In a microwave oven; or				

Comments/Corrective Action

d)

As part of the conventional cooking process.

#### Definitions:

<u>Indicating thermometer</u> a thermometer which can reveal temperature by one or two degrees. Rather than a thermometer that will read safe, danger zone.

<u>Pooled eggs</u> means more than one egg mixed together in one container.

<u>Stem-type, product Thermometer</u> - A thermometer with a dial which reveals temperature by one or two degrees. The shaft on the thermometer can enter the product to ascertain temperature.

Potentially hazardous food means any food which consists in whole or in part of milk or milk products, eggs, meat, poultry, fish, shellfish, edible crustacea, or other ingredients, including synthetic ingredients, in a form capable of supporting rapid and progressive growth of infectious or toxigenic microorganisms. The term does not include clean, whole, uncracked, odor-free shell eggs or foods which have a pH level of 4.6 or below or a water activity  $(a_w)$  value of 0.85 or less.

Sources of Additional Information:

Archer, D.L. (1990, May). The need for flexibility in HACCP. <u>Food Technology</u>, pp. 174-178.

Applied foodservice sanitation. (1978).

U.S.: W.C. Brown Company

Farley, D. (1990, July - August). Food safety crucial for people with lower immunity. <u>FDA Consumer</u>, pp. 7-9.

Flieger, K. (1988 September). How safe is safe? <u>FDA Consumer</u>, pp. 16-18.

Fritz, B. R., Cohen, N.L., & Evans D.A. (1989). A food safety education program targeting food handlers in high risk settings. <u>Journal of Nutrition Education</u>, 21, 284 F-284G.

Koury, S.D. (1989). <u>Food Sanitation and Safety Study Course</u> (2nd ed.). Iowa, U.S.: Iowa State University Press.